

**EP0604860**

Biblio

Desc

Claims

**Sorbent.**

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Cited Documents: US3158579; WO9105464; EP0317436; EP0242683

Abstract

A sorbent is described based on smectitic clay minerals having originally low water absorption capacity which is characterised in that the smectitic clay minerals are chemically reacted with at least one solid ion exchanger in the alkali metal form.

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